



DIMASQI RAMADHANI

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Tangerang Regency, Banten, 15810

Security Engineer focused on detection engineering, SIEM/XDR implementation, vulnerability assessment, and network security. Hands-on experience building monitoring pipelines, endpoint detection coverage, security automation, and infrastructure visibility. Skilled in Wazuh, Elastic Stack, Tenable One, Picus Security, Python, Linux/Windows, and network security operations.

EXPERIENCES

PT. Visionet Data Internasional <i>Security Engineer</i>	Tangerang Regency, Banten Oct 2025 - Now
- Built custom Auditbeat decoders for Linux and Windows log sources in a SIEM proof of concept, supporting log normalization, more accurate analytics, and actionable alerting. - Performed vulnerability assessment and security validation using Tenable One and Picus Security to identify infrastructure exposure, validate security controls, and support remediation activities. - Led the initial implementation of Wazuh multi cluster monitoring covering 200+ endpoints, agent configuration, ruleset tuning, and log ingestion validation. - Integrated OpenCTI and Shuffle SOAR with Wazuh using 5+ connectors to automate threat intelligence enrichment and security workflows. - Troubleshoot and optimized Auditbeat to Wazuh integrations through isolated error log analysis and validation of security event visibility.	
PT. Inixindo Amiete Mandiri <i>Junior Network Instructor</i>	Bandung, West Java Jun 2025 - Sep 2025
- Assisted senior instructors in delivering basic networking training, including TCP/IP, OSI Layer, subnetting, routing, switching, and troubleshooting - Supported hands on lab sessions using Cisco Packet Tracer and basic network simulation tools. - Helped prepare training materials, lab exercises, and technical documentation for networking classes. - Guided client during practical configuration tasks and answered basic technical questions. - Assisted in evaluating participant progress and improving learning outcomes during the 3 month probation period.	
PT. Pupuk Kalimantan Timur <i>IT Infrastructure Intern - Magenta Pupuk Kaltim Apprentice Challenge Batch X</i>	Bontang, East Kalimantan Agu 2024 - Feb 2025
- Developed and monitored dashboards to improve network visibility and threat detection in support of ISO 27001 and NIST aligned requirements. - Built network traffic monitoring dashboards using NetFlow and the Elastic Stack to support network quality analysis and IT audit standards. - Supported server resource monitoring and technical documentation to improve operational visibility and data driven IT activities.	

EDUCATIONS

Universitas Merdeka Malang <i>Bachelor of Information Systems GPA: 3.85/4.00</i>	Malang, East Java Sep 2020 - Feb 2024
- Awarded Second Best Graduate in the Faculty of Information Technology. - Participated in a community service project to support the digitalization of local businesses in Djamosoedirjo, with responsibilities including landing page deployment, public hosting and DNS setup, and protection of digital assets through copyright registration. - Specialized in IT Infrastructure: Network Administration, Server Management, Information Security, and Virtualization Technology.	

SKILLS

- Network Security: TCP/IP, VLAN, Routing, Switching, VPN, NetFlow
- SIEM Monitoring : Wazuh, Elastic Security
- Security Automation & Threat Intelligence: Shuffle SOAR, OpenCTI
- Vulnerability & Security Validation: Tenable One, Picus Security
- Operating Systems : Windows, Linux
- Scripting and Query : Bash, SQL, PowerShell
- Infrastructure & DevOps: Git, Docker, VMware, Ansible

CERTIFICATIONS

- Continuous Security Validation Purple Academy by Picus Security
- Cyber Security Courses Online Complete Bundle by ITBOX
- Cyber Security Bootcamp by PT Visionet Data Internasional
- SOC Level 1 by TryHackMe
- SOC Level 2 by TryHackMe
- Security Engineer by TryHackMe